

DISPATCHCLASSIFICATION
S E C R E TPROCESSING ACTION
MARKED FOR INDEXING

25X1A

TO

Chief, [REDACTED]

NO INDEXING REQUIRED

INFO.

ONLY QUALIFIED DESK
CAN JUDGE INDEXING

25X1A

FROM

Chief, [REDACTED]

MICROFILM

25X1A

SUBJECT

Cost Estimates for Expenditures at [REDACTED] Receiver Site

25X1A

ACTION REQUIRED - REFERENCES

A. [REDACTED] 8071

B. DIRECTOR 43206

The following is in reply to reference B concerning expenditures outlined in reference A.

1. The 10 ton air conditioner at [REDACTED] Receiver Site is currently beyond economical repair and must be replaced. The heat loading from electrical sources is 77.1 kw. Calculations based on this, normal occupation, building structure, and local temperature conditions require 21.8 tons of air conditioning. This can be provided with two units locally available. The description for the 10 ton split unit is:

25X1A

A. Carrier Fan Coil Unit (Model 40 012)

B. Carrier Condenser (Model 38 AB 012)

The cost is \$3,270 each without discount. This is within the Gold Flow limitations in price and authority.

2. Renovations are shown on the attached drawing. A small building will be built at A to house the air conditioner. It is located to take advantage of existing duct feeders. The old utility room at B will be converted into an office and the office at C will be used for expansion of the operations area. With these renovations in progress, this would be an expeditious time to enclose the northwest corner of the building (Area D) giving some relief of critical overcrowding. Estimates for the small air conditioning room, the renovations and the expansion are \$500, \$800 and \$3,000 respectively plus a 10% contingency.

25X1A

Attachment:
Drawings, 2 cys

Distribution:
Orig. & 2 - Addressee

25X1A

CROSS REFERENCE TO

DISPATCH SYMBOL AND NUMBER

DATE

[REDACTED] 67-1056

20 October 1967

CLASSIFICATION

HQS FILE NUMBER

S E C R E T

Rec'd from [REDACTED]

Drawing.